



09/636124

COX

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Kvamme et al.

Attorney Docket No.:  
KLA1P028A/P651A

Patent: 6,879,390 B1

Issued: April 12, 2005

Title: MULTIPLE BEAM INSPECTION  
APPARATUS AND METHOD

## CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as first-class mail on June 24, 2005 in an envelope addressed to the Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450.

Signed: 

Aurelia M. Sanchez

**REQUEST FOR CERTIFICATE OF CORRECTION  
OF OFFICE MISTAKE  
(35 U.S.C. §254, 37 CFR §1.322)**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450  
Attn: Certificate of Correction

**Certificate**

JUN 30 2005

**of Correction**

Dear Sir:

Attached is Form PTO-1050 (Certificate of Correction) at least one copy of which is suitable for printing. The errors together with the exact page and line number where the errors are shown correctly in the application file are as follows:

**SPECIFICATIONS:**

1. Column 6, line 12, change "substrate based" to --substrate surface based--. This appears correctly in the patent application as filed on August 10, 2000, on page 10, line 2.
2. Column 7, line 26, before "is arranged" insert and begin a new paragraph with --When the light beam 66 emerges from the acousto-optic device 70, it then passes through a pair of quarter wave plates 72 and a relay lens 74. The relay lens 74--. This appears correctly in the patent application as filed on August 10, 200, on page 11, lines 33-34.
3. Column 7, line 64, change "85 are received" to --84 are received--. This appears correctly in the patent application as filed on August 10, 2000, on page 12, line 29.

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4. Column 8, line 48, change "detector 61A" to --detector 61C--. This appears correctly in the patent application as filed on August 10, 2000, on page 13, line 34.
5. Column 10, line 24, change "spots 12A-C" to --spots 124A-C--. This appears correctly in the patent application as filed on August 10, 2000, on page 16, line 20.
6. Column 13, line 5, change "a know" to --a known--. This appears correctly in the patent application as filed on August 10, 2000, on page 20, line 28.
7. Column 13, line 19, change "scanning strip" to --scanning stripe--. This appears correctly in the patent application as filed on August 10, 2000, on page 21, line 5.
8. Column 13, line 21, change "strips 125A-C" to --stripe 125A-C--. This appears correctly in the patent application as filed on August 10, 2000, on page 21, line 5.
9. Column 14, line 41 change "detctors 65" to --detectors 65--. This appears correctly in the patent application as filed on August 10, 2000, on page 23, line 5.
10. Column 15, line 50, change "well-define" to --well-defined--. This appears correctly in the patent application as filed on August 10, 2000, on page 24, line 31.
11. Column 15, line 58, change "148 maintain" to --148 maintains--. This appears correctly in the patent application as filed on August 10, 2000, on page 25, line 3.
12. Column 16, line 60, change "widths 62" to --widths 162--. This appears correctly in the patent application as filed on August 10, 2000, on page 26, line 23.
13. Column 20, line 66, change "beams 94A-C" to --beams 92A-C--. This appears correctly in the patent application as filed on August 10, 2000, on page 32, line 32.

**CLAIMS:**

1. In line 26 of claim 3 (column 24, line 58) change "reticle masks" to --reticle mask--. This appears correctly in Amendment F as filed on November 22, 2004, on page 6, paragraph 1, line 17, as claim 24.
2. In line 4 of claim 5 (column 25, line 2) change "same intensity" to --same light intensity--. This appears correctly in Amendment F as filed on November 22, 2004, on page 2, paragraph 3, line 3, as claim 4.

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3. In line 6 of claim 27 (column 26, line 45) change "an single" to --a single--. This appears correctly in Amendment F as filed on November 22, 2004, on page 6, paragraph 4, line 5, as claim 25.

4. In line 2 of claim 30 (column 27, line 21) change "inspection is" to --inspection system is--. This appears correctly in Amendment F as filed on November 22, 2004 on page 7, paragraph 4, line 2, as claim 28.

5. In line 9 of claim 42 (column 28, line 55) change "in intersect" to --to intersect--. This appears correctly in Amendment F as filed on November 22, 2004, on page 11, paragraph 2, line 6, as claim 60.

Patentee hereby requests expedited issuance of the Certificate of Correction because the error lies with the Office and because the error is clearly disclosed in the records of the Office.

It is noted that the above-identified errors were printing errors that apparently occurred during the printing process. Accordingly, it is believed that no fees are due in connection with the filing of this Request for Certificate of Correction. However, if it is determined that any fees are due, the Commissioner is hereby authorized to charge such fees to Deposit Account 500388 (Order No. KLA1P028A).

Respectfully submitted,  
BEYER WEAVER & THOMAS, LLP



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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,879,390 B1

Page 1 of 2

DATED : April 12, 2005

INVENTOR(S) : Kvamme et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

### In the Specifications:

Column 6, line 12, change "substrate based" to --substrate surface based--.

Column 7, line 26, before "is arranged" insert and begin a new paragraph with --When the light beam 66 emerges from the acousto-optic device 70, it then passes through a pair of quarter wave plates 72 and a relay lens 74. The relay lens 74--.

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Column 13, line 21, change "strips 125A-C" to --stripe 125A-C--.

Column 14, line 41 change "detctors 65" to --detectors 65--.

Column 15, line 50, change "well-define" to --well-defined--.

Column 15, line 58, change "148 maintain" to --148 maintains--.

Column 16, line 60, change "widths 62" to --widths 162--.

Column 20, line 66, change "beams 94A-C" to --beams 92A-C--.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,879,390 B1

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In line 4 of claim 5 (column 25, line 2) change "same intensity" to --same light intensity--.

In line 6 of claim 27 (column 26, line 45) change "an single" to --a single--.

In line 2 of claim 30 (column 27, line 21) change "inspection is" to --inspection system is--.

In line 9 of claim 42 (column 28, line 55) change "in intersect" to --to intersect--.

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